

METHOD AND SYSTEM FOR DISTRIBUTING DIGITAL AUDIO AND
VIDEO TO AN ANALOG WIRELINE DEVICE

5

Abstract of the Disclosure

An audio input interface (122) receives a digital audio
signal and identifies an audio bitstream which is
optionally decrypted by a decryption unit (123), and
10 decoded by an audio decoding unit (124). An audio
digital to analog converter (126) converts the decoded
audio bitstream to an analog audio signal which is
optionally decrypted by an audio analog decryption unit
(127) and output by an audio output interface (128) to an
15 analog wireline device (100). A video input interface
(142) receives a digital video signal and identifies a
video bitstream which is optionally decrypted by a video
digital decryption unit (143), and decoded by a video
decoding unit (144). A video digital to analog converter
20 (146) converts the decoded video bitstream to an analog
video signal that is optionally decrypted by a video
analog decryption unit (147) and output by a video output
interface (148) to the analog wireline device (100).